

#6/Pro.A
D.C.
2-13-97

"PATENT"

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
Brady, et al.

Serial No.: 08/690,136

Filed: July 31, 1996

Docket No.: 96B011/2

For: Process Of Adjusting WVTR Of
Polyolefin Film

Assistant Commissioner for Patents
Washington, D.C. 20231.

BEFORE THE EXAMINER
Unassigned

Group Art Unit No.: 1307

Baytown, Texas

February 12, 1997

PRELIMINARY AMENDMENT

Sir:

Please enter the following amendment before examination of the above-referenced Application.

IN THE CLAIMS

Please amend the claims as follows:

- Sub B2
a1
- Claim 1. (once amended) In a process for producing a high WVTR film comprising:
- a) extruding a precursor film from a polyolefin/filler combination;
 - b) optionally embossing said precursor film to impose thereon in a pattern of multiple film thickness; the improvement including passing said precursor film through at least one pair of interdigitating grooved rollers to impart greater water vapor transmission to said film[.]; and
- wherein said film has a WVTR above 100 g/m²/day @ 38° C and 90% RH.